

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 4:21 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 112 Const Calendar Day: 259 Date: 25-May-2010 Tuesday

Inspector Name: He, Philip Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 am 05:30 pm Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Mathur, Lalit Approved Date: 09-Jul-10 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition

Working Day ☒ If no, explain:**04-0120F4 Bid Item: 056 X-L06-CB1.056 E-W Line Cross Over Lift 06 Cross Beam 1**

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	JNM	JAMES BENNINGHOVE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	AUGIE SOLIS	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	BARRY ROTHMAN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	CHRISTOPHER BISKNER	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	DECLAN TREANOR	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	EDWARD MEYER	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	AARON KENT	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	ETHAN KENT	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	STANLEY DALIE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	JERRY KUBALA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	JOHN CALZASCIA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	JOHNATHAN CANITES	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	KEVIN RATCLIFF	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	MATTHEW COCHRAN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	RYAN EVANCHIK	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	ENRIQUE ROBLES	0.00	0.00	0.00	0.00		<input type="checkbox"/>

Diary:

Dispute

Work description. 056 X-L06-CB1.056

1. Using Shear Leg Barge Crane to lift and erect Crossbeam 05 (L06, over OBG Lift 6, CB 01 of 2), the crane is used directly to hold the crossbeam until it is connected with minmum splicing requirement with OBG Lift L6E. Pining and bolting were used to do the minmum required splicing before the shear leg barge crane released the hooks from the crossbeam. Aaron's crew was doing the operation, so as Ed Meyer's and Carlos's crews.

2. Meeting with John Dennis and Tai Lin Liu discussing about the Submittal 1538 Rev. 01, erection engineering. Discussing the pre-stress moment needed to put into the system by jacking the east and west OBG lifts horizontally to connecting the cambered crossbeam in both real erection procedure and computer model.

Attachment

ddrRptbyBidItem

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Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name He, Philip

Diary #: 112

Date: 25-May-2010 Tuesday



Lifting and Erecting Crossbeam 05 (L06, Connecting OBG L6E)



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